



PAPER BED FILTRATION SYSTEM FP MODELS



Applications

- Grinding
- Metal working
- Sawing
- Honing
- Parts washing
- Metal Finishing
- Water Treating

VALUE LINE PAPER BED FILTRATION SYSTEM

The Value Line Model FP Paper Bed Filtration System is designed specifically with a lower cost solution in mind. Rugged steel construction allows for years of dependability along with superior filtration capability. The Model FP features a shuttle style chain connected to woven wire edges, allowing smooth movement and even indexes. Level float switch control circuit for dependable media advance cycles.

Like our standard line of paper bed systems, each unit is configured by filter area and flow rate, the FP models are available in sizes from 7 to 70 gallons per minute. These flow rates are based on water based coolant. Flow rates for oil applications are reduced by 50%

Phone: (815) 836-1900 Fax: (815) 836-1901

1000 W. Crossroads Pkwy Unit I Bolingbrook, IL 60490

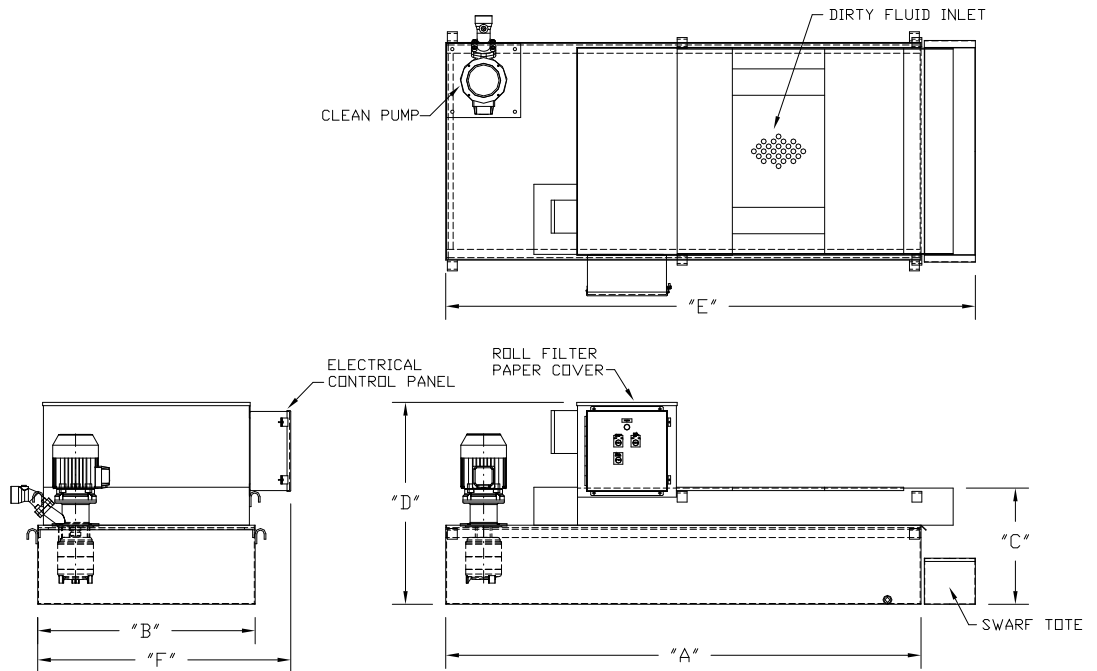
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Model	Filter Area (sq. ft)	Flow Rate (GPM)	Paper Width	Pump HP	Tank Capacity	A	B	C	D	E	F
FP-3	3	0-7	19.5	1/8	26	33.5	23.5	15.75	26	41.5	28
FP-5.5	5.5	7-20	19.5	1/4	42	51	23.5	15.75	26	59	28
FP-10	10	20-35	27	1/2	69	71	31.5	15.75	29	79	36
FP-12	12	35-50	39	1	116	67	52	17	29	75	52
FP-18	18	50-70	39	1	169	77	42	17	29	85	52

* Flow rates are based on water based coolant applications. Flow rates on the oil applications are reduced by 50%.

Dimensions are in inches

Standard equipment included:

- Immersion type seal-less clean fluid pump
- Casters mounted to coolant tank on Model FP-5.5 through FP-10
- Sealed micro switch type level float switch
- 208/230/3/60 VAC or 460/3/60 VAC supply voltages
- 100 yd. filter paper starter roll included
- Grey industrial paint finish

Special features available upon request

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